Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L58	3477	(protein or peptide or insulin or erythroprotein or interferon or colony near stimulating near factor or growth near hormone or lhrh or tissue near plasminogen near activator or somatostatin or factor near viii or factor near ix or calcitonin or abciximab or dornase or AG337 or immunogen or interleukin or infliximab or stem near cell near factor or thyrogen or somatomedin) and (phospholipid or phosphatidylcholine or phosphatidylethanolamine or phosphatidylglycer$10 or phosphatidylserine or phosphatidylinositol or phosphatid$10) and (spray$10 near5 (dry or dried or dries or drys or drying))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 18:39
L59	30	58 and ((edwards.in. near2 david. in.) or (Hrkach.in.))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 18:40

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	429	stabil$10 near10 protein and (spray$10 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and buffer$10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:23
L2	4	((stabil$10 near10 protein and (spray$10 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and buffer$10) and human near growth near hormone) and sec near hplc	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:23
L3	6	(stabil$10 near10 protein and (spray$10 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and buffer$10) and sec near hplc	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:23
L4	127	(stabil$10 near10 protein and (spray$10 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and buffer$10) and human near growth near hormone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:23
L5	6	(stabil$10 near10 protein and (spray$10 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and buffer$10) and tap near density	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:23
L6	507	stabil$10 near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:23
L7	9	(stabil$10 near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph)) and (pack$10 or tap$10) near density	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:23
L8	323	(stabil$10 near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph)) and (hplc)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:23

L9	29	(stabil$10 near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph)) and ((sec or size or exclusion) near5 (hplc or high near performance near liquid near chromotography))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:23
L10	195	"4,789,734"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:23
L11	27	(stabil$10 near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph)) and ((sec or size near exclusion) near5 (chromotography or hplc or high near performance near liquid near chromotography))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:23
L12	23	(stabil$10 near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph)) and (bulk) near density	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:23
L13	607	(stabil$10 or degrad$10 or denatur$10) near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph) and (liposom$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:23
L14	34	((stabil$10 or degrad$10 or denatur$10) near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph) and (liposom$10)) and ((sec or size near exclusion) near5 (chromotography or hplc or high near performance near liquid near chromotography))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24

L15	31	((stabil$10 or degrad$10 or denatur$10) near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph) and (liposom$10)) and (bulk or tap$10 or pack$10) near density	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24
L16	129	((stabil$10 or degrad$10 or denatur$10) near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph) and (liposom$10)) and (human near growth near hormone or hgh)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24
L17	125	((stabil$10 or degrad$10 or denatur$10) near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph) and (liposom$10)) and (human near growth near hormone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24
L18	835	(stabil$10 or degrad$10 or denatur$10) near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24
L19	26	((stabil$10 or degrad$10 or denatur$10) near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph)) and (bulk or tap$10 or pack$10) near density not ((stabil$10 or degrad$10 or denatur$10) near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph) and (liposom$10))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24

L20	6	((stabil$10 or degrad$10 or denatur$10) near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph)) and ((sec or size near exclusion) near5 (chromotography or hplc or high near performance near liquid near chromotography)) not ((stabil$10 or degrad$10 or denatur$10) near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph) and (liposom$10))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24
L21	13	"010541"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24
L22	69	"0010541"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24
L23	2	PCT/US99/19306	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24
L24	27	"655237"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24
L25	5	"9726863"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24
L26	5	"6315983"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24
L27	6	"9744012"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24

L28	12	"9116882"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24
L29	5	"9831346"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24
L30	28	"317120"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24
L31	17	"9609814"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24
L32	213	((stabil$10 or degrad$10 or denatur$10) near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph)) and (424/450 or 424/489 or 514/2 or 514/3 or 514/951 or 514/970 or 514/975)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24
L33	213	(((stabil$10 or degrad$10 or denatur$10) near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph)) and (424/450 or 424/489 or 514/2 or 514/3 or 514/951 or 514/970 or 514/975)) and (buffer$10 or ph)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24
L34	203	((((stabil$10 or degrad$10 or denatur$10) near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph)) and (424/450 or 424/489 or 514/2 or 514/3 or 514/951 or 514/970 or 514/975)) and (buffer$10 or ph)) and buffer$10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24

L35	112	(((((stabil$10 or degrad$10 or denatur$10) near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph)) and (424/450 or 424/489 or 514/2 or 514/3 or 514/951 or 514/970 or 514/975)) and (buffer$10 or ph)) and buffer$10) and (inhal$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24
L36	47	(((((stabil$10 or degrad$10 or denatur$10) near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph)) and (424/450 or 424/489 or 514/2 or 514/3 or 514/951 or 514/970 or 514/975)) and (buffer$10 or ph)) and buffer$10) not ((((((stabil$10 or degrad$10 or denatur$10) near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph)) and (424/450 or 424/489 or 514/2 or 514/3 or 514/951 or 514/970 or 514/975)) and (buffer$10 or ph)) and buffer$10) and (inhal$10))	USPAT	OR	OFF	2005/05/09 15:24
L37	91	(((((stabil$10 or degrad$10 or denatur$10) near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph)) and (424/450 or 424/489 or 514/2 or 514/3 or 514/951 or 514/970 or 514/975)) and (buffer$10 or ph)) and buffer$10) not ((((((stabil$10 or degrad$10 or denatur$10) near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph)) and (424/450 or 424/489 or 514/2 or 514/3 or 514/951 or 514/970 or 514/975)) and (buffer$10 or ph)) and buffer$10) and (inhal$10))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24

L38	10	((((stabil$10 or degrad$10 or denatur$10) near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph)) and (424/450 or 424/489 or 514/2 or 514/3 or 514/951 or 514/970 or 514/975)) and (buffer$10 or ph)) not (((((stabil$10 or degrad$10 or denatur$10) near10 (protein$10 or peptide or hormone) and (spray$5 near5 (dry or dried or drying)) and (phospholipid or phosphatidyl$10) and solvent and (buffer$5 or ph)) and (424/450 or 424/489 or 514/2 or 514/3 or 514/951 or 514/970 or 514/975)) and (buffer$10 or ph)) and buffer$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:24
L39	512124	peptide or protein or insulin or human near growth near hormone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:37
L40	3	29 and (spray$10 near5 (dry or dried or drys or dries or drying))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:37
L41	18570	39 and (spray$10 near5 (dry or dried or drys or dries or drying))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:38
L42	3459	41 and (phospholipid or phosphatidylcholine or phosphatidylethanolamine or phosphatidylglycer$10 or phosphatidylserine or phosphatidylinositol or phosphatid$10)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 17:15
L43	2406	42 and buffer$10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:40

L44	2308	43 and (granul$10 or particle or particulate or pellet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:40
L45	80	44 and (tap near density)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:41
L46	63	45 and (microns or nanometers or micrometers)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 15:42
L47	17	46 and 39 near50 (stable or stability or instability or instable or integrity or degrad$10 or decompos$10)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 16:19
L48	46	46 not 47	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 16:23
L49	17	45 not 46	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 16:31

L50	3477	(protein or peptide or insulin or erythroprotein or interferon or colony near stimulating near factor or growth near hormone or lhrh or tissue near plasminogen near activator or somatostatin or factor near viii or factor near ix or calcitonin or abciximab or dornase or AG337 or immunogen or interleukin or infliximab or stem near cell near factor or thyrogen or somatomedin) and (phospholipid or phosphatidylcholine or phosphatidylethanolamine or phosphatidylglycer$10 or phosphatidylserine or phosphatidylinositol or phosphatid$10) and (spray$10 near5 (dry or dried or dries or drys or drying))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 17:20
L51	1006	(protein or peptide or insulin or erythroprotein or interferon or colony near stimulating near factor or growth near hormone or lhrh or tissue near plasminogen near activator or somatostatin or factor near viii or factor near ix or calcitonin or abciximab or dornase or AG337 or immunogen or interleukin or infliximab or stem near cell near factor or thyrogen or somatomedin) near1000 (phospholipid or phosphatidylcholine or phosphatidylethanolamine or phosphatidylglycer$10 or phosphatidylserine or phosphatidylinositol or phosphatid$10) and (spray$10 near5 (dry or dried or dries or drys or drying))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 17:36

L52	24	(protein or peptide or insulin or erythroprotein or interferon or colony near stimulating near factor or growth near hormone or lhrh or tissue near plasminogen near activator or somatostatin or factor near viii or factor near ix or calcitonin or abciximab or dornase or AG337 or immunogen or interleukin or infliximab or stem near cell near factor or thyrogen or somatomedin) near1000 (phospholipid or phosphatidylcholine or phosphatidylethanolamine or phosphatidylglycer$10 or phosphatidylserine or phosphatidylinositol or phosphatid$10) near1000 (spray$10 near5 (dry or dried or dries or drys or drying))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 17:22
L53	982	51 not 52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 17:37
L54	960	53 not 45	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 17:38
L55	945	54 and (particle or particulate or powder or pellet or granul$10)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 18:10
L56	629	54 and (particle or particulate or powder or pellet or granul$10) near1000 (spray$10 near5 (dry or dried or dries or drys or drying))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 18:25
L57	316	55 not 56	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 18:26

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     (FILE 'HOME' ENTERED AT 18:29:25 ON 09 MAY 2005)

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     CBNB, CEN, CHEMLIST, CIN, CONFSCI, CSNB, DISSABS, EMBAL, EMBASE, ENERGY,
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     2005
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           5765     FILE ADISINSIGHT
           7393     FILE ADISNEWS
           3004     FILE AQUALINE
          49361     FILE AQUASCI
          99130     FILE BIOBUSINESS
          24949     FILE BIOCOMMERCE
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           2662     FILE CEN
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          22750     FILE CIN
          61072     FILE CONFSCI
            963     FILE CSNB
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           5773     FILE NAPRALERT
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             SEA LHRH OR TISSUE (A) PLASMINOGEN (A) ACTIVATOR OR SOMATOSTATI
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     1016    FILE ADISINSIGHT
     1867    FILE ADISNEWS
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     5004    FILE BIOCOMMERCE
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     3375    FILE CBNB
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   29079    FILE JICST-EPLUS
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       2    FILE MSDS-CCOHS
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     636    FILE NAPRALERT
     491    FILE NIOSHTIC
    9580    FILE NLDB
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     164    FILE RTECS
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  102110    FILE TOXCENTER
   60479    FILE USPATFULL
    4027    FILE USPAT2
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    1109    FILE PHAR
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      50    FILE USAN
L2          QUE PLU=ON  LHRH OR TISSUE (A) PLASMINOGEN (A) ACTIVATOR OR
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            OR ABCIXIMAB OR DORNASE OR AG337 OR IMMUNOGEN OR INTERLEUKIN
            OR INFLIXIMAB OR STEM (A) CELL (A) FACTOR OR THYROGEN OR
            SOMATOMEDIN
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            SEA PHOSPH!LIPID? OR PHOSPH!TID?
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     144    FILE ADISINSIGHT
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     127    FILE AQUALINE
    2728    FILE AQUASCI
    2199    FILE BIOBUSINESS
     174    FILE BIOCOMMERCE
    3104    FILE BIOENG
  124334    FILE BIOSIS
```

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 34860    FILE  BIOTECHNO
 16149    FILE  CANCERLIT
178483    FILE  CAPLUS
   309    FILE  CBNB
    65    FILE  CEN
    77    FILE  CHEMLIST
   305    FILE  CIN
  3483    FILE  CONFSCI
    51    FILE  CSNB
  5905    FILE  DISSABS
   618    FILE  EMBAL
106398    FILE  EMBASE
  3638    FILE  ENERGY
   108    FILE  ENVIROENG
 35152    FILE  ESBIOBASE
  1915    FILE  FEDRIP
  1046    FILE  FOREGE
  4471    FILE  FROSTI
   126    FILE  HEALSAFE
   209    FILE  HSDB
  6475    FILE  IFIPAT
  2639    FILE  INIS
  1472    FILE  IPA
 14305    FILE  JICST-EPLUS
   468    FILE  KOSMET
 28559    FILE  LIFESCI
    23    FILE  MEDICONF
130989    FILE  MEDLINE
    20    FILE  MSDS-CCOHS
    17    FILE  MSDS-OHS
   466    FILE  NAPRALERT
  1074    FILE  NIOSHTIC
  1013    FILE  NLDB
  1099    FILE  NTIS
    38    FILE  NUTRACEUT
 53799    FILE  PASCAL
   316    FILE  POLLUAB
  1932    FILE  PROMT
    21    FILE  RTECS
104212    FILE  SCISEARCH
 54249    FILE  TOXCENTER
 44909    FILE  USPATFULL
  3195    FILE  USPAT2
   204    FILE  WATER
  4933    FILE  DDFB
 10464    FILE  DDFU
 19582    FILE  DGENE
  4933    FILE  DRUGB
   315    FILE  DRUGMONOG2
 13820    FILE  DRUGU
    92    FILE  IMSDRUGNEWS
   107    FILE  IMSPRODUCT
    45    FILE  PHARMAML
   299    FILE  PHIN
  4204    FILE  BABS
    48    FILE  DIOGENES
   403    FILE  IMSPATENTS
    95    FILE  IMSRESEARCH
   567    FILE  INVESTEXT
   178    FILE  PHAR
   502    FILE  PROUSDDR
    35    FILE  RDISCLOSURE
    15    FILE  SYNTHLINE
```

```
      6    FILE USAN
L3         QUE PLU=ON   PHOSPH!LIPID? OR PHOSPH!TID?
           ---------
           SEA (L1 OR L2) AND L3 AND (SPRAY? (5A) (DRY OR DRYS OR DRIED OR
           ---------
      5    FILE ABI-INFORM
      3    FILE BIOBUSINESS
     10    FILE BIOSIS
     95    FILE CAPLUS
      1    FILE CEN
      1    FILE DISSABS
      5    FILE EMBASE
      1    FILE FEDRIP
     10    FILE FROSTI
     59    FILE HSDB
     74    FILE IFIPAT
      1    FILE IPA
      4    FILE JICST-EPLUS
      5    FILE MEDLINE
      3    FILE NLDB
      6    FILE PASCAL
     28    FILE PROMT
      8    FILE SCISEARCH
      7    FILE TOXCENTER
   3044    FILE USPATFULL
    289    FILE USPAT2
      2    FILE DDFU
      5    FILE DRUGU
      1    FILE PHIN
      2    FILE BABS
L4         QUE PLU=ON   (L1 OR L2) AND L3 AND (SPRAY? (5A) (DRY OR DRYS OR
           DRIED OR DRYING OR DRIES))
           ---------

     FILE 'BIOSIS, CAPLUS, EMBASE, MEDLINE, SCISEARCH, TOXCENTER, DRUGU'
     ENTERED AT 18:55:59 ON 09 MAY 2005
L5        135 SEA PLU=ON   L4
L6        108 DUP REM L5 (27 DUPLICATES REMOVED)
          D 1- BIB,AB,HIT
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